

Wave 63 Influencer Poll Update



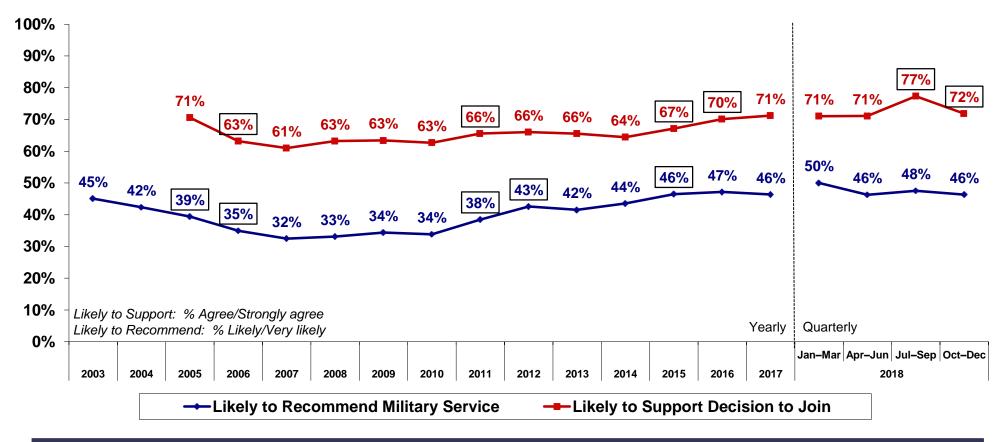
Public Release

Influencer Poll: Likelihood to Recommend & Support

Likelihood to Recommend and Support Military Service

 Overall, less than half of Influencers indicated that they would be likely to recommend military service to youth. However, the majority of Influencers would be supportive of youth's decision to join.

Likelihood to Recommend and Support Military Service



Note: Significance testing was not conducted between the quarterly and yearly data points.

Source: DoD Influencer Poll (Oct-Dec 2018)



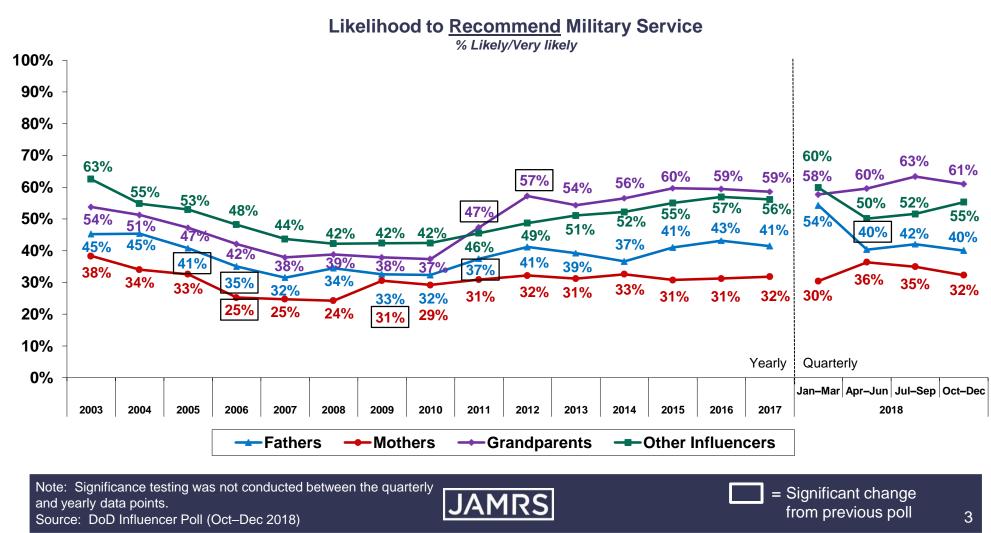
= Significant change from previous poll

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Likelihood to Recommend Military Service

By Influencer Group

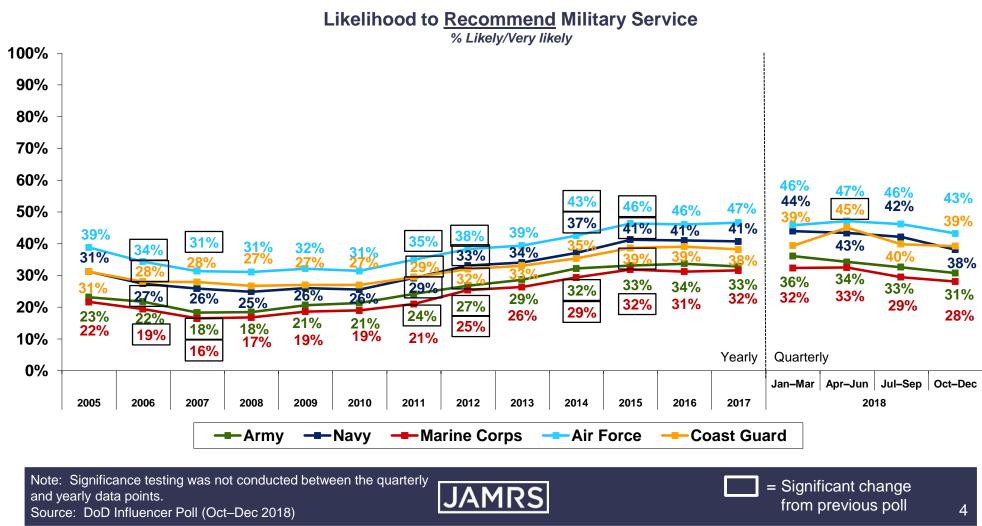
 Fathers and Mothers remained less likely than Grandparents or Other Influencers to recommend military service.



Likelihood to Recommend Active Duty Service

By Service

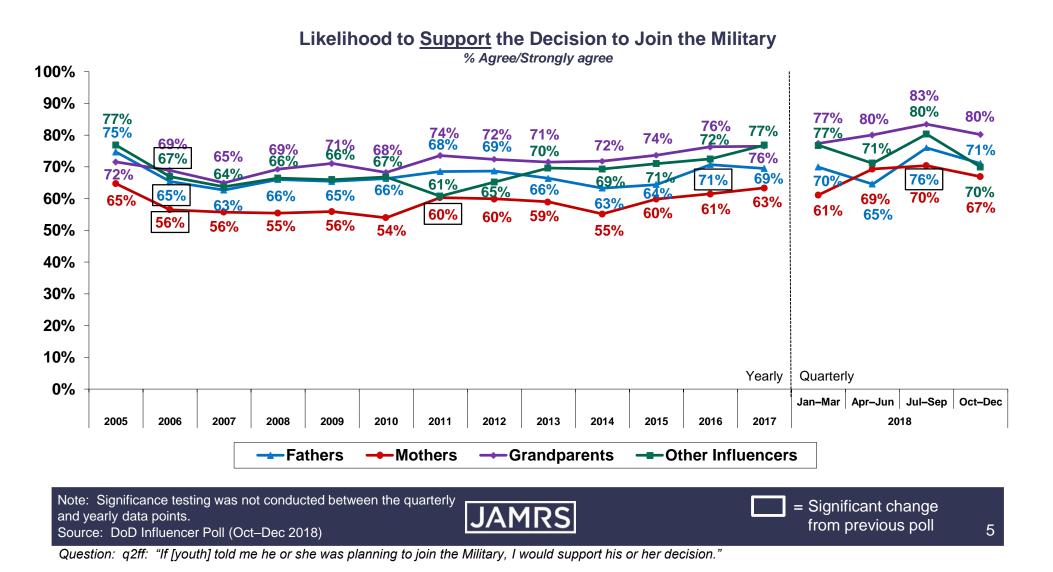
 Influencers were more likely to recommend the Air Force, Coast Guard, or Navy than the Army or Marine Corps.



Likelihood to Support the Decision to Join the Military

By Influencer Group

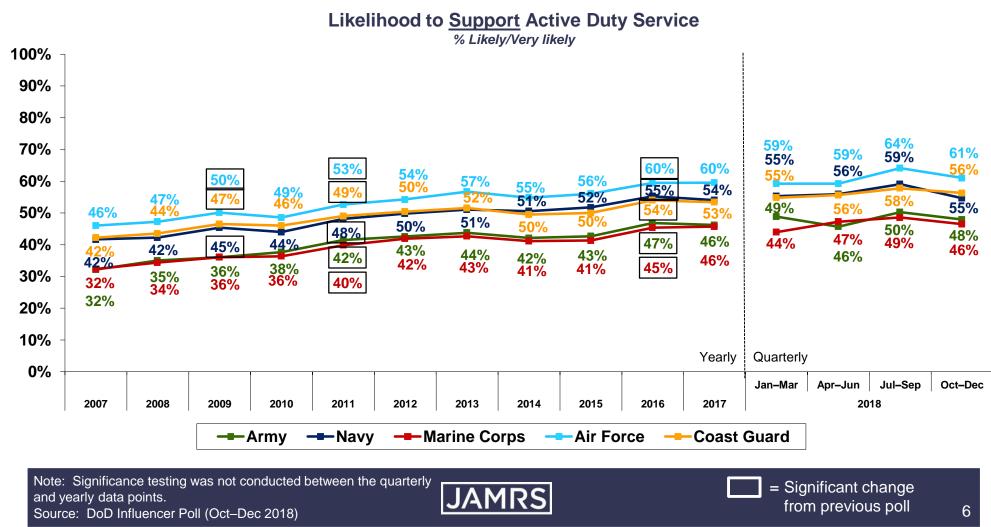
 Grandparents were more likely to support youth's decision to join the Military than all other Influencer groups.



Likelihood to Support Active Duty Service

By Service

 Influencers were also more likely to support youth joining the Air Force, Coast Guard, or Navy than the Army or Marine Corps.



Backup



Influencer Poll Methodology and Sample



The Military Ad Tracking Study provides metrics on awareness of and attitudes toward the Military Services' advertising campaigns. The Influencer Update focuses on advertising and recruiting strategies that allow the Services to connect with adults and prevent them from creating obstacles for youth interested in military service.

Timeline: October-December 2018

Interview Method: Probability-based online panel (nationally representative)

Target Audience: Influencers of youth ages 12–21. In Wave 63: 236 Fathers, 248 Mothers, 216 Grandparents, 203 Other Influencers.

Weighting: The data are weighted to represent the U.S. population in terms of gender, age, race, ethnicity, education, census region, and metropolitan area.

Reporting:	2014	2015	2016	2017	2018
Jan–Mar	W44	W48	W52	W56	W60
Apr–Jun	W45	W49	W53	W57	W61
Jul–Sep	W46	W50	W54	W58	W62
Oct-Dec	W47	W51	W55	W59	W63

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